

CLAIMS

1. A subpixel forming a pixel of a color display screen, comprising:
 - one display portion; and
 - a plurality of thin film transistors for driving the display portion, wherein
 - the plurality of thin film transistors are arranged such that their channels are in parallel to each another.
2. The subpixel according to Claim 1, wherein
 - provided that a length of one side of the subpixel is 1,
 - a channel width of at least one of the plurality of thin film transistors is 0.4 or more.
3. The subpixel according to Claim 1 or 2, wherein
 - the thin film transistors are organic thin film transistors or amorphous Si thin film transistors.
4. The subpixel according to any one of Claims 1 to 3, wherein
 - the display portion is an organic electroluminescence (EL) element.
5. The subpixel according to any one of Claims 1 to 4, wherein
 - the channels of the plurality of thin film transistors are subjected to a rubbing process.